Entered in NID File		Checked by Chief	********
Entered On S R Sheet		Copy NID to Field Office	***********
Location Map Pinned	gaganhayan nin i i na i na gara	Approval Letter	**********
Card Indexed	***************************************	Disapproval Letter	***********
IWR for State or Fee Land	***************************************		
COMPLETION DA Date Well Complete	ATA: od 12-8-51	Location Inspected	apagessussesses
OW WW	TA	Bond released State of Fee Land	***************************************
		S FILED	
Driller's Log 12	,		
Electric Logs (No	» }	GR GR-N	Micro_
Lat	_ Mi-L 1	Sonic Others	

SUN OIL COMPANY

P. S. JUSTICE MANAGER DENVER CLUB BUILDING
P. O. BOX 1798

DENVER 1, COLORADO

October 7, 1957

Oil & Gas Conservation Commission State Capitol Bldg. Salt Lake City 14, Utah

Gentlemen:

Enclosed herewith is Notice of Intention to Drill covering Sun Oil Company - Ute Trail Unit #3 - Uintah County, Utah. Also enclosed is location plat.

Yours very truly,

J. B. Hamilton

JBH:mm

Enc.

cc: Havenstrite Oil Co.

(SUBMIT IN DUPLICATE)

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STATE OF UTAH OIL & GAS CONSERVATION COMMISSION

STATE CAPITOL BUILDING SALT LAKE CITY 14. UTAH

Fee and Patented
Public Domain A Lease No. U-01569-A

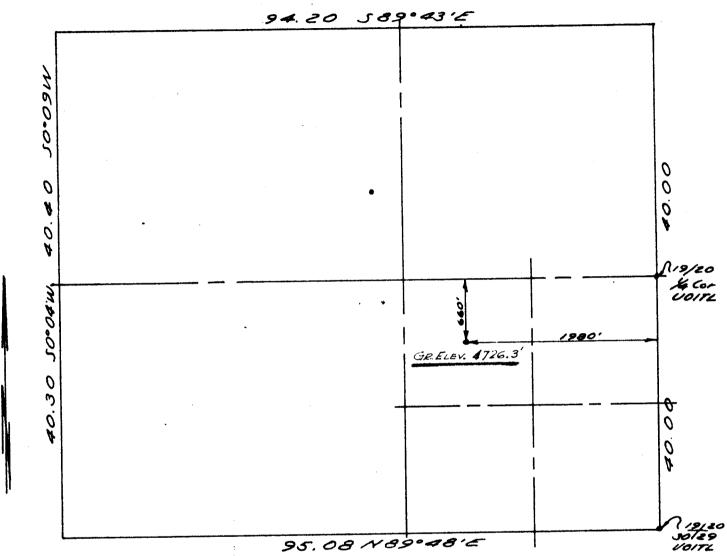
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LAND:

SUNDRY NO	DTICES AN	ND	REPOI	RTS ON	WE	LLS	
Notice of Intention to Drill		x s	Subsequent 1	Report of Wat	er Sh	ut-off	
Notice of Intention to Change Plans			Subsequent 1	Report of Alter	ing (Casing	
Notice of Intention to Redrill or Rep	pair	!	Subsequent :	Report of Redi	rilling	or Repair	
Notice of Intention to Pull or Alter							
Notice of Intention to Abandon Wel	l l	Щ.					
(INDICATE	ABOVE BY CHECK MARK N						
**! - M - 27 **-34				October 7		, 19	5 7
Ute Trail Unit	1090	WY)	10	90	(E)	line of Con 1	a
Well No. 3 is located	1900 ft. from	{s}	line and #X	ft. from	(XXX)	line of Sec	<i>3</i>
NW SE - Sec. 19 (% Sec. and Sec. No.)	98		20E			Salt Lake F	Ma
(1/4 Sec. and Sec. No.)	(Twp.)			(Range)		(Meridian)	
Ute Trail Unit (Fidd)	Uintah	-			<u>utan</u>	Eigh or Tarritory)	
a 1					(,	State of Territory)	
Ground The elevation of the decrice from	above sea level is	3	4726.3 f	eet.			
A drilling and plugging bond has	been filed with		U.S.G.S.		~		
	-	-	F WORK				
(State names of and expected depths to jobs, cementing points, and all other im	objective sands; sho	ow siz	es, weights, a rmation, and d	nd lengths of pro late antici pat e sp	posed udding	casings; indicate : g-in.)	mudding
To be drilled to a project Proposed Casing Program: 500 sacks cement. 6500° cement.	350 10-3/4".	32.7	75#。H-40	Surface Casi	ng u	asing approxi mately 350	mately sacks
Objectives are sandstones Plan to core and test all	of Wasatch For	mati	ion at app	roximately :	zone	6050/62501.	
					_		
Drilling bond in the amount Company has been forwarded	t of \$5,000 an to the U.S.G.	d De	esignation	of Operator	rfro	m Havenstrit	e OLL
I understand that this plan of work mu	ist receive approval	in wr	riting by the C	Commission befo r	e oper	ations may be cor	nmenced.
Company SUN OIL COMPANY							
Company			Ω_{-}	R 0/-		itan	
Address P.O. BOX 1798]	Ву) / The	~~~		
DENVER, COLORAD	ю	7	Fitle Div.	Supt Op	er.]	Dept.	
TAXOTORIONIO. A mist on mon mus	et he attached to this	e for	n showing the	location of all le	ases.	property lines, dri	illing and

INSTRUCTIONS: A plat or map must be attached to this form showing the location of all leases, property lines, drilling and producing wells, within an area of sufficient size so that the Commission may determine whether the location of the well conforms to applicable rules, regulations and orders.

SUN OIL COMPANY UTE TRAIL WELL "3



Scale /"= 1000"

PORM 3202

SEC 19, T95, RZOE, SLB &M UINTAM COUNTY, UTAM

Corners from which survey was run were set by UOITL [Ute Ouray Indian Tribal Land] & were Pipes with regular iron caps with Section, Township, Range, Year & UOITL Stamped on top.

Au Pass Comstruction	Co. Varnol. Ulah	
DARTY Nalson Mershall	SURVEY	DATE 9 Oct. 1957
Stave Luck	Sun Oil Co.'s Ute Trail Well #3 Loc- oled 680' South & 1980' West of Fost & Cor Sec 19, 795, RZOE, SLB&	GLO Plat
WEATHER Cloudy	Heridian, Vintah County, Utah.	FILE
Wind	p / 2 / 3 / 3 / 3 / 3 / 3 / 3 / 3 / 3 / 3	

October 11, 1957

Sun Oil Company P. O. Box 1798 Denver, Colorado

Attention: J. B. Hamilton, Division Superintendent

Gentlemen:

This letter is to advise you that insofar as this office is conserned, approval to drill Well No. Ute Trail Unit 3, 1980 feet from the south line and 1980 feet from the east line of Section 19, Township 9 South, Range 20 East, SLEM, Uintah County, Utah, is hereby granted.

Yours very truly,

OIL & GAS CONSERVATION COMMISSION

CLEON B. FRIGHT SECRETARY

CBF:on

ee: Don Russell

USGS, Federal Bldg. Salt Lake City, Utah

Sun 011 Company

Box 903

Salt Lake City, Utah

Form (Feb	9-3 3	31a

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(SUBMIT IN TRIPLICATE)

UNITED STATES
DEPARTMENT OF THE INTERIOR
CEOLOGICAL SUBVEY

Land Office	4100	Labo	4
Lease No	U-01	A-CU	
Unit	**		
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GEOLOGICAL SURVEY

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL.	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	VINCLY REPORT

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

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	Smil							
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Sto	Trail	But A		Cintal	.			
	(F	Field)		(Co	ounty or Subdivision)		(State or Territory)	
			Invent		*	_		

The elevation of the description above sea level is the state of the s

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

I understand	that this plan of work must receive approval in writing b	y the Geological Survey before operations may be commenced.
Company	SUN GEL COMPANY	
Address	P.O. 202 1796	_
	MENTER, COLORADO	By & Dameton
	## 6-e181	Title Dive Rule • Quara Burka

Form	9-331 a
(Feb	. 1951)

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR

Land Office	BAIR	LAIR	CIT
Lease No	U-01	769-A	 -
Unit			

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Tunderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.

Company

Address

By

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Form (Feb.	

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(SUBMIT IN TRIPLICATE)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Land Office	SALT LAKE CITY
Lease No.	U-01569-A
Unit	•

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I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.

Company	SUM CIL COMPANY	
Address	P.O. BOX 1798	
	DEEVER, COLORADO	By JPS Hammton
	AN 6-2181	Title Div. Supt Oser. Det. GPO 918507

Form 9-881 a (Feb. 1951)				
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(SUBMIT IN TRIPLICATE)

UNITED STATES				
DEPARTMENT OF THE INTERIOR				
GEOLOGICAL SURVEY				

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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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clist fluor. 17' gry to green sh. DET #6 6271/6332', open 14 hrs. 8.1. 22 m alow for 16 mins a then died, started again after 25 mins, very week, rec. 1, 27-90/110', SIP-195#, HP-3160#, - Ren elec. logs. #6 6398/6998', rec. 59' - 35# sh. 21# se, fine to med angular to sub-eng a perper, tite, fetid edor. 1' shly se. 1' silty sh. har #7 6130/6958', 5 chks. open 3 hrs. 8.1. 30 mins, weak blow through, rec. 270' 0/0/drig mid, 605#, RM-3390#. Spotted the following cmt plugs: 25 macks at 5200/5275' - 250/3125' - 25 sack @ 1790/1825' - 25 sack @ 325/380' - 10 mack plug in surf and rig at 8 AM 12-8-57, well F & A. Inderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Page 1798 OIL COMPANY P.O. BOX 1798		1 1 ab . a . a b in addun on	_		the of proposed	casings: indi	cate mudding	jobs, cement-
clist fluor. 17' gry to green sh. DET #6 6271/6332', open 14 hrs. 8.1. 22 m alow for 16 mins a then died, started again after 25 mins, very week, rec. 1, 27-90/110', SIP-195#, HP-3160#, - Ren elec. logs. #6 6398/6998', rec. 59' - 35# sh. 21# se, fine to med angular to sub-eng a perper, tite, fetid edor. 1' shly se. 1' silty sh. har #7 6130/6958', 5 chks. open 3 hrs. 8.1. 30 mins, weak blow through, rec. 270' 0/0/drig mid, 605#, RM-3390#. Spotted the following cmt plugs: 25 macks at 5200/5275' - 250/3125' - 25 sack @ 1790/1825' - 25 sack @ 325/380' - 10 mack plug in surf and rig at 8 AM 12-8-57, well F & A. Inderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Page 1798 OIL COMPANY P.O. BOX 1798	names of and expecte	nd depths to objective sa	ands: show sizes, w	veights, and leng	ths of proposed	casings; indi	cate muddin	g jobs, cement-
ALCH FOR 16 mins a them died, started again after 2 mins, very weak, rec. 1, 29-90/110', SIP-195#, HP-3160#, Ren elec. logs. #6 6498/6538', rec. 59' - 35g' sh. 21g' ss. fine to med angular to sub-eng a perper, tite, fetia edor. 1' shly ss. 1' silty sh. 137 #7 6139/6558', 5 chks, open 3 hrs, S.I. 30 mins, weak blow through, rec. 270' G/G/drig mid, 605#, NH-3350#. Spotted the following cmt plugs: 25 sacks at 5200/5275' - 250/3125' - 25 sack # 1790/1825' - 25 sack # 325/380' - 10 sack plug in surf ased rig at 8 AM 12-6-57, well F & A. Inderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Pany P.O. BOX 1798	total depth	of this will	ands; show sizes, woints, and all other	veights, and leng	ths of proposed cosed work)	,	***	jobs, coment-
## 19-90/110', SIP-1954, HP-31604, - Ren elec. logs. ## 6498/6558', rec. 59' - 354' sh. Sig' as, fine to med angular to sub-eng a pepper, tite, fetid edor. I shly ss. I silty sh. EST #7 6130/6558', 5 chks, open 3 hrs, S.I. 30 mins, weak blow through, rec. 270' G/G/drig mid, 1054, MM-33504. Spotted the following cut plugs: 25 sacks at 5200/5275' - 250/3125' - 25 sack @ 1790/1825' - 25 sack @ 325/380' - 10 sack plug in surf ased rig at 8 AM 12-8-57, well F & A. Inderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. SUN OIL COMPANY P.O. BOX 1798	total depth	of this will 2', rec. 60'-	ands; show sizes, woints, and all other 18 6,550	veights, and leng important prop	ths of proposed cosed work) cored 206 d grain,	,	, mit	posper
46 6198/6598 , rec. 5) - 35% sh. 21g ss., fine to men angular to min-angular to pepper, tite, fetid odor. 1 shly ss. 1 silty sh. 137 /7 6130/6558 , 5 chks, open 3 hrs, 8.I. 30 mins, weak blow through, rec. 270 G/G/drig mid, 1605%, RM-3390%. Spotted the following cut plugs: 25 sacks at 5200/5275 - 2 50/3125 - 25 sack # 1790/1825 - 25 sack # 325/320 - 10 sack plug in surf ased rig at 8 AM 12-8-57, well F & A. Inderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. PART OIL COMPANY P.O. BOX 1798	total depth	of this well 2', rec. 60'- 47' gry to gr	ands; show sizes, woints, and all other 18 6,558 13 ad, 2	reights, and leng important prof- exid & ine to me er #6 627	cored 266 d grain, 1/6332',	engular engular	hro, 8	posper
a pager, tite, fetid odor. 1 shly ss. 1 silty sh. 137 7 6130/6556', 5 chks, open 3 hrs, S.I. 30 mins, weak blow thrucut, rec. 270' G/G/drig mid, 105#, NM-3350#. Spotted the following cut plugs: 25 sacks at 5200/5275' - 25 sack @ 1750/1825' - 25 sack @ 325/180' - 10 sack plug in surf ased rig at 8 AM 12-8-57, well F & A. Inderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. PARK OIL COMPARY P.O. BOX 1798	total depth	of this will 2', rec. 60'- 47' gry to gr wins & then d	ands; show sizes, woints, and all other is 6,550 and 13 and, freen she Didd, start	reights, and leng fimportant prof exid & ine to se or #6 627 ed again	cored Sco d grain, 1/6332', efter Sc	engular open lê mina, Y	hro, 8	posper
chks, open 3 hrs, S.I. 30 mins, weak blow through, rec. 270 G/Garlg and, 105%, NN-3390%. Spotted the following cut plugs: 25 macks at 5200/5275 - 250/3125 - 25 mack @ 1790/1825 - 25 mack @ 325/350 - 10 mack plug in surf ased rig at 8 AM 12-8-57, well F & A. Inderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. PART OIL COMPANY P.O. BOX 1798	total depth	of this will 2', rec. 60'- 47' gry to gr wins & then d	ands; show sizes, woints, and all other is 6,550 and 13 and, freen she Didd, start	reights, and length important pro- dicid 5 inc to me of \$6 627 and again - Ress of	cored 266 d grain, 1/6332', efter 25 lec. logs	engular open lê minn, Y	hro, 8	posper
505%, NN-3390%. Spotted the following cut plugs: 25 marks at 5200/5275 - 25 mark # 1790/1825 - 25 mark # 325/250 - 10 mark plug in surfaced rig at 3 AM 12-8-57, well F & A. Inderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Page 1798 P.O. BOX 1798	total depth	of this will 2', rec. 60'- 47' gry to gr wins & then d	ands; show sizes, waints, and all other is 6,550 and, f. 13° and, f. ween she blied, start HP-3160%,	rights, and length important pro- dicid 5 inc to me of \$6 627 and again. Ren of Sign o	osred 200 d grain, 1/6332', efter 20 lec. logs fine to	engular open lå mins, v	hro, 8	posper
20/3125 - 25 sack @ 1790/1825 - 25 sack @ 325/380 - 10 sack plug in surfaced rig at 8 AM 12-8-57, well F & A. Inderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Page 1798 P.O. BOX 1798	total depth	of this well 2', rec. 60'- 47' gry to gr mins & then d ', SIP-195#, 6', rec. 59' ite, fetid od	ands; show sizes, waints, and all other is 6,550 in 13° ad, f. ween sh. Didd, start HP-3160,	rights, and length important pro- - arid 5 ine to me ari #6 627 ed again - Ren c Siè es, y so. 1'	orred 200 d grain, 1/6332', efter 20 lec. logs fine to silty sh	engular open lå minn, v med ang	hro, 8	posper
pany P.O. BOX 1798	total depth	of this wall 2', rec. 60'- 47' gry to gr mins & then d ', SIP-195#, 6', rec. 59' ite, fetid od 3 hrs, 8.I. 3	ands; show sizes, wints, and all other is 6,550 in 13° md, from sh. Diled, start HP-3160, - 356° sh. lor. 1° sh. pm. mine, we	rights, and length from to me to me of #6 627 ed again - Ren e . Right se, y se. 1' mk blow t	osred 266 d grain, 1/6332', efter 26 lec. logs fine to silty sha bruont, 1	engular open lå mins, v med ang læst s	hre, 8 ery west plar to 7 6130/6	posper
pany P.O. BOX 1798	otal depth (% 6272/633 rist fluor. No. 29-90/110 % 6498/659 & papper, t chks, open	of this well 2', rec. 60'- 47' gry to gr mins & then d ', SIP-195#, 6', rec. 59' ite, fetid od 3 hrs, S.I. 3	ands; show sizes, whints, and all other is 6,550 and, f. 13 and, f. 14 and	reights, and length important pro- - axid 5 ine to me ar #6 627 ed again - Ren e 21g' es, y se. 1' ak blow to	orred 200 d grain, 1/6332', efter 20 lec. logs fine to silty sha hruout,	engular open lå mins, v med ang list å	hre, 8 ery week value to 7 6130/6 0/0/6	i pagper I. 22 mi L. rec. 1 sub-engu 6556', 5/ rig mai, 275' - 25
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essess	total depth (#5 6272/633 rist fluor. alor for 16: #6 6498/655 a pegger, t chis, open 505#, NH-335 90/3125* - 2 aced rig at	of this wall 2', rec. 60'- 47' gry to gr mins & then d ', SIP-195#, 6', rec. 59' ite, fetid od 3 hrs, 8.I. 3 0#. Spotted t 5 sack @ 1790 8 AM 12-8-57,	ands; show sizes, wints, and all other is 6,550 and all other is 6,5	reights, and length important pro- - axid & ine to me of \$6 627 again - Ren & Right se, y se. 1' mk blow to my cust plot seack & A.	cared 260 d grain, 1/6332', efter 26 lec. logs fine to silty shape arout, 1 ugs: 25 d 325/380'	engular open lå mins, v med eng 137 g rec. 270 moks et - 10 m	hre, 8 ery weak plar to 7 6139/6 0/C/6 5200/5 ck plug	i pegger i. 22 mi k, rec. 1 mb-engu 6556', 5/ rig mai, 275' - 25 in surf.
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Dy	total depth (#5 6272/633 cirt fluor. blow for 16: 1, 29-90/110 #6 6498/655 2 papper, t chks, open 605#, Ni-335 90/3125* - 2 ased rig at nderstand that this p pany ### Of	of this wall 2', rec. 60'- 47' gry to gr mins a then d ', SIP-195', 6', rec. 59' ite, fetid od 3 bre, 8.I. 3 0', Spotted t 5 sack # 1750 8 AM 12-8-57, blan of work must recei	ands; show sizes, wints, and all other is 6,550 and all other is 6,5	reights, and length important pro- - axid & ine to me of \$6 627 od again - Ren of \$210 se, y se. 1' mk blow to my out plot onch \$6 A.	cared 260 d grain, 1/6332', efter 26 lec. logs fine to silty shape arout, 1 ugs: 25 d 325/380'	engular open lå mins, v med eng læs et - 10 me	hre, 8 ery weak plur to 7 6139/0 0/C/d 5200/5 ch plug	i paggar i. 22 mi i. rec. 1 sub-angu 6556', 5/ rig mai, 275' - 25 in surf.
	total depth #5 6272/633 place for 16 #5 6272/633 place for 16 #6 6498/655 \$ pepper, t chks, open \$05#, Ni-335 \$0/3125' - 2 ased rig at merstand that this p pany #8UN ON pany **Reserved **Restructure **Reserved **Reserved **Reserved **Reserved **Rese	of this well 2', rec. 60'- 47' gry to gr mins a then d ', SIP-195#, 8', rec. 59' ite, fetid od 3 hrs, 8.I. 3 0#. Spotted t 5 sack @ 1790 8 AM 12-8-57, clan of work must recei	ands; show sizes, wints, and all other is 6,550 and all other is 6,5	reights, and length important pro- - axid & ine to me of \$6 627 od again - Ren of \$210 se, y se. 1' mk blow to my out plot onch \$6 A.	cared 260 d grain, 1/6332', efter 26 lec. logs fine to silty shape arout, 1 ugs: 25 d 325/380'	engular open lå mins, v med eng læs et - 10 me	hre, 8 ery weak plur to 7 6139/0 0/C/d 5200/5 ch plug	i paggar i. 22 mi i. rec. 1 sub-angu 6556', 5/ rig mai, 275' - 25 in surf.
	6272/633 dist fluor. dist fluo	of this wall 2', rec. 60'- 47' gry to gr mins a then d ', SIP-195#, 6', rec. 59' ite, fetid od 3 hrs, S.I. 3 0#. Spotted t 5 sack @ 1750 8 AM 12-8-57, blan of work must recei IL COMPANY 20X 1798 R, COLORADO	ands; show sizes, wints, and all other is 6,550 and all other is 6,5	reights, and length important pro- carld 5 ine to me of \$6 627 ed again Ren e Elg' es, y se. 1' uk blow t ng cast pl 5 each @ A.	cared 260 d grain, 1/6332', efter 26 lec. logs fine to silty shows arout, 1 ugs: 25 d 325/380'	engular open lig mins, v med eng inst rec. 270 modes et - 10 me	maler to 7 6130/6 9 7 6130/5 6 5200/5 6 plug	i pegger i. 22 m k, rec. 1 mb-eng 6558, 5 rig mai, 275 - 2 in surf

Size

FOLD | MARK

Adapters—Material

(OVER)

FROM-

SUN DIL COMPANY

ROCKY MOUNTAIN DIVISION DENVER CLUB BUILDING P. O. BOX 1798

WM. WALMSLEY
MANAGER

DENVER 1, COLORADO

June 29, 1961

The State of Utah
Oil & Gas Conservation Commission
310 Newhouse Building
Salt Lake City 11, Utah

Attention: Ann W. Glines, Record Clerk

Gentlemen:

Re: Ute Trail Unit No. 3 Well Sec. 19, T. 9 S., R. 20 E.

Uintah County, Utah

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Pursuant to your request of June 21, 1961, we enclose herewith for your file copy of Electrical Log and Microlog which were run on the above mentioned well.

Yours very truly,

Jav. Hobbs

IVH:bn

Enclosures

JUN 3 0 1981

